

Sippican Historical Society Archives

MARION TOWN HOUSE BUILDING COMMITTEE SCHEME REVIEW

6:30 PM July 16, 2015

AGENDA

- 1. Scheme Review
 - 1. Existing Footprint Renovation
 - Demolition of Hall Addition/Renovation
 - 3. New Building Alternative Site
 - 4. Community Complex
- 2. Evaluation Matrix
- 3. Project Schedule

1A Existing Footprint Renovation SITE PLAN

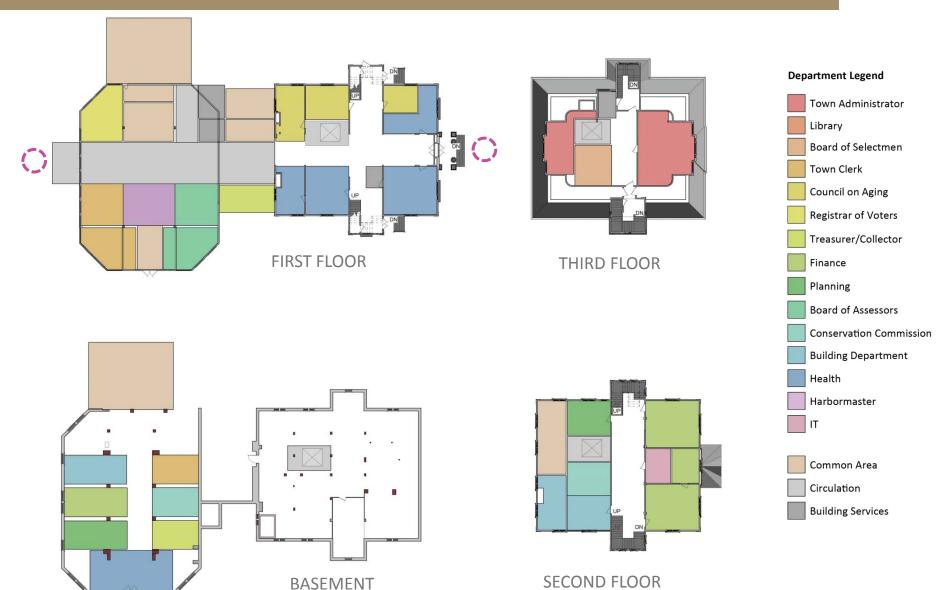




1A Existing Footprint Renovation

FLOOR PLAN DIAGRAMS

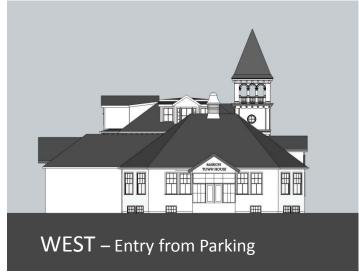


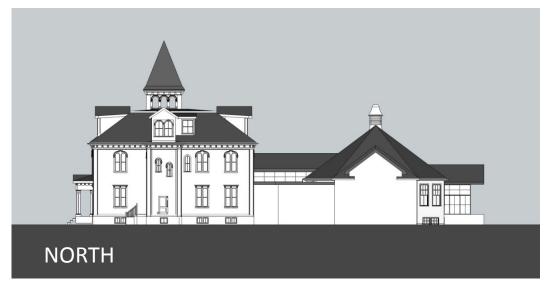


1A Existing Footprint Renovation **ELEVATIONS**







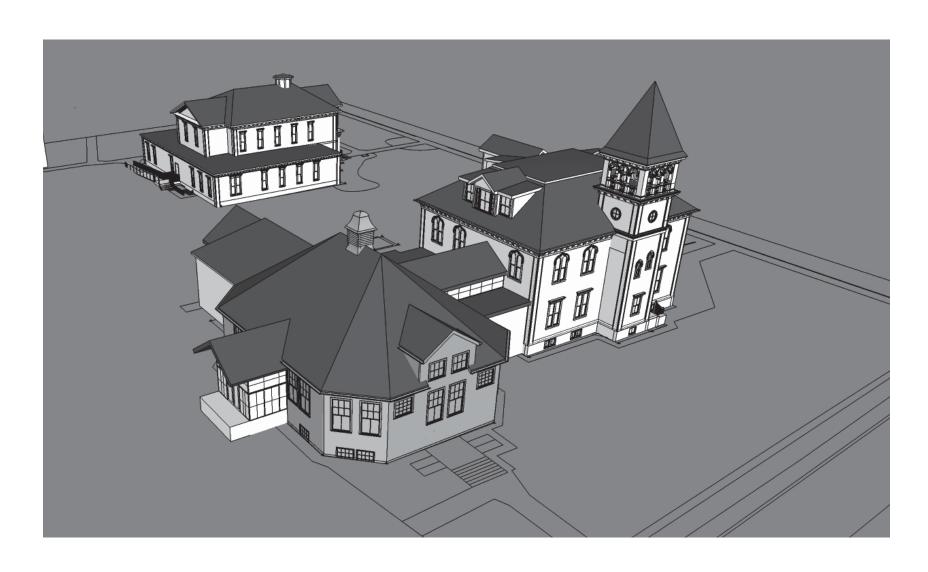




















1B Existing Footprint Renovation SITE PLAN





1B Existing Footprint Renovation

FLOOR PLAN DIAGRAMS



Department Legend

Town Clerk
Council on Aging
Registrar of Voters
Treasurer/Collector

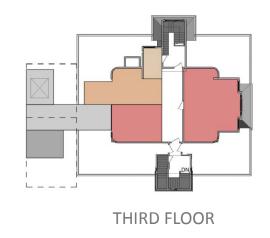
Finance

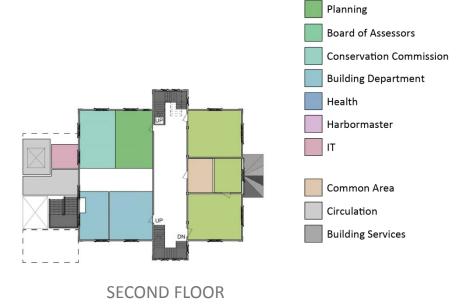
Library

Town Administrator

Board of Selectmen







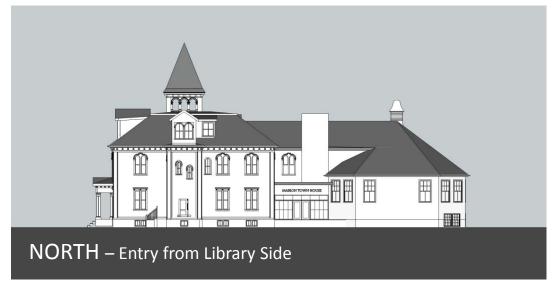


1B Existing Footprint Renovation **ELEVATIONS**



















2A Addition/Renovation SITE PLAN





2A Addition/Renovation

FLOOR PLAN DIAGRAMS





2A Addition/Renovation

DESIGN INSPIRATION - ITALIANATE CARRIAGE HOUSES





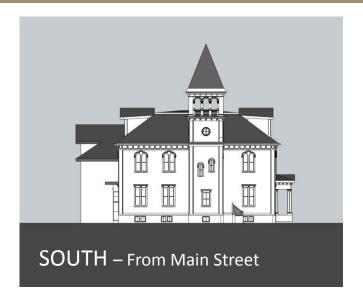




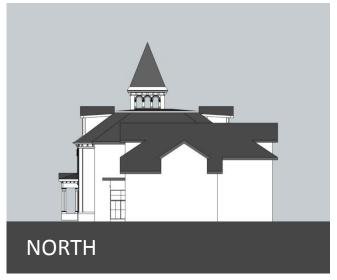


2A Addition/Renovation **ELEVATIONS**











2A Addition/Renovation 3D VIEWS





2A Addition/Renovation 3D VIEWS





2A Addition/Renovation 3D VIEWS





2B Addition/Renovation SITE PLAN

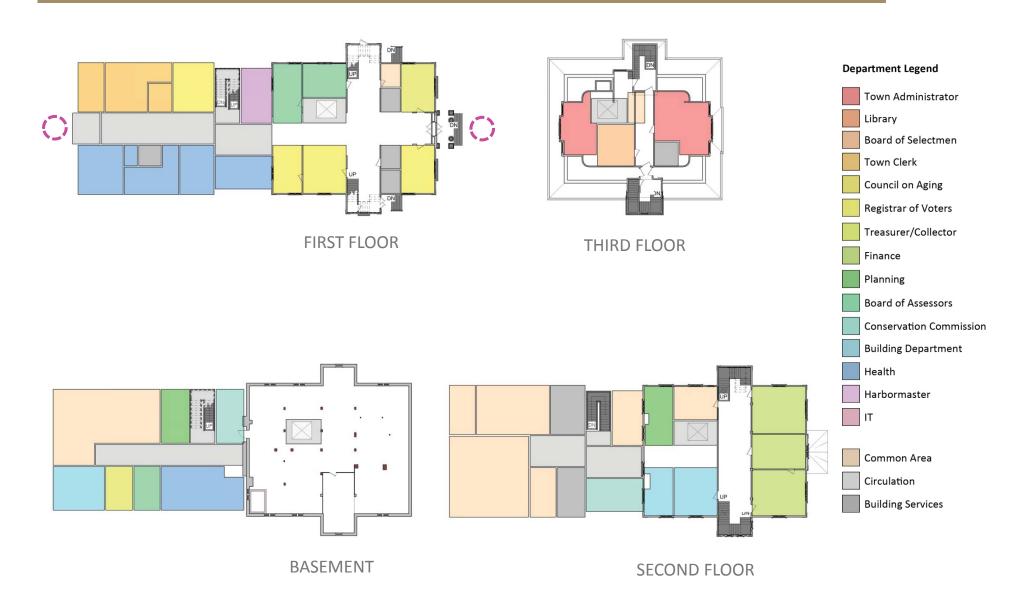




2B Addition/Renovation

FLOOR PLAN DIAGRAMS





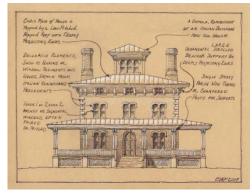
2B Addition/Renovation

DESIGN INSPIRATION – ITALIANATE SIMPLIFIED FORMS





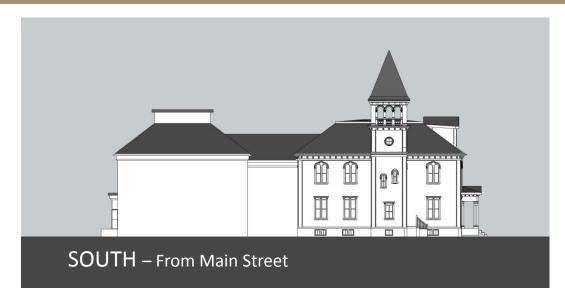


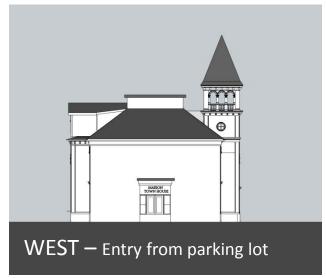


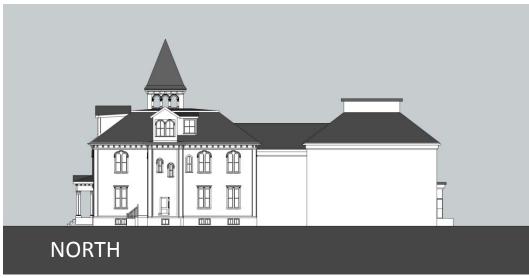


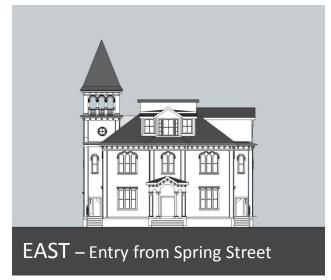
2B Addition/Renovation ELEVATIONS





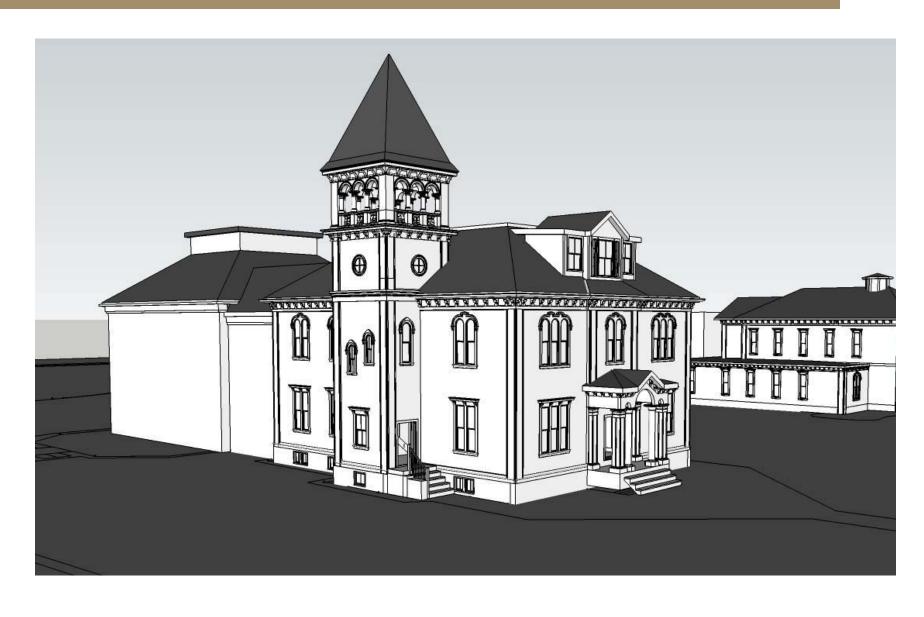






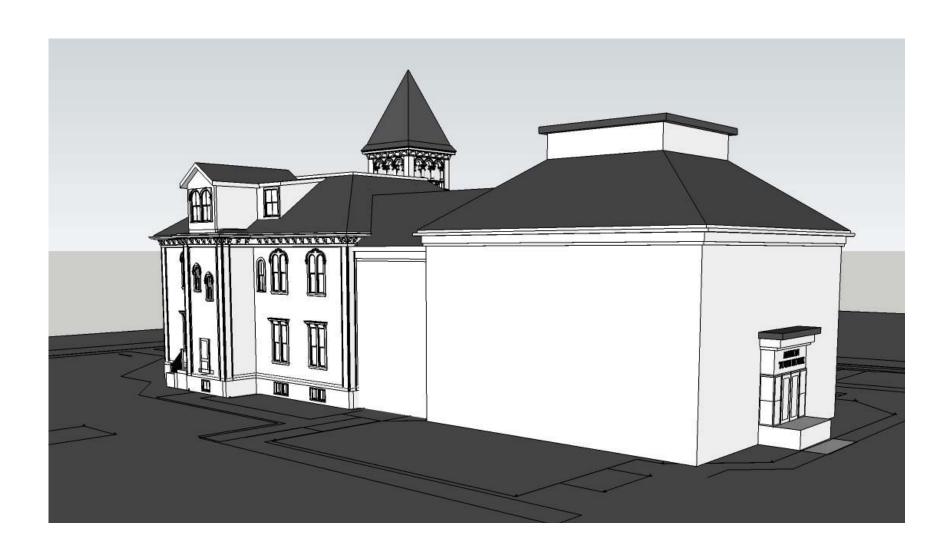
2B Addition/Renovation 3D VIEWS





2B Addition/Renovation 3D VIEWS





2B Addition/Renovation 3D VIEWS





03 New Building Alternate Site SITE PLAN DIAGRAM

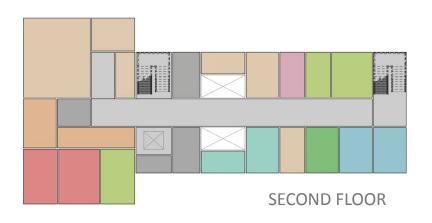


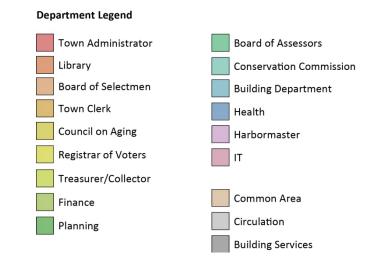


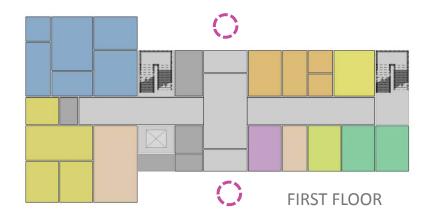
03 New Building Alternate Site

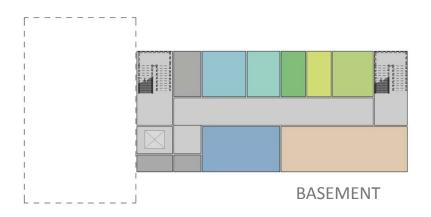
FLOOR PLAN DIAGRAMS











04A Community Complex SITE PLAN DIAGRAM

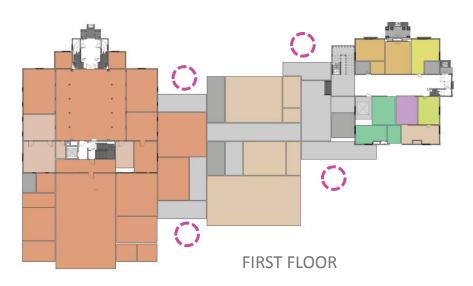


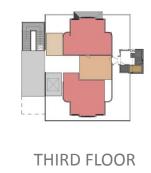


04A Community Complex FLOOR PLAN DIAGRAMS











04A Community Complex DESIGN INSPIRATION – GLASSY LINKS







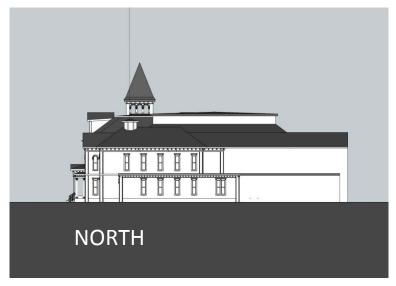


04A Community Complex ELEVATIONS











04A Community Complex 3D VIEWS





04A Community Complex 3D VIEWS





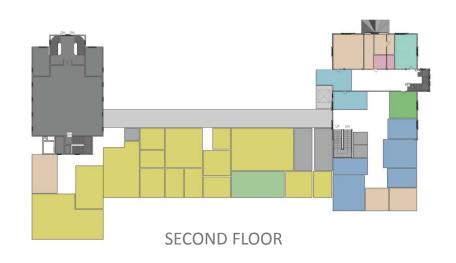
04A Community Complex 3D VIEWS

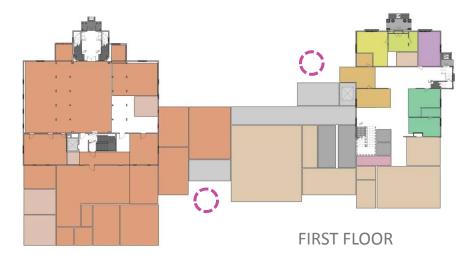




04B Community Complex FLOOR PLAN DIAGRAMS











04B Community Complex

DESIGN INSPIRATION – MODERN LINK







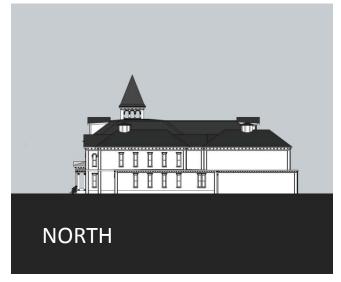


04B Community Complex ELEVATIONS











04B Community Complex 3D VIEW





04B Community Complex 3D VIEW





04B Community Complex 3D VIEW

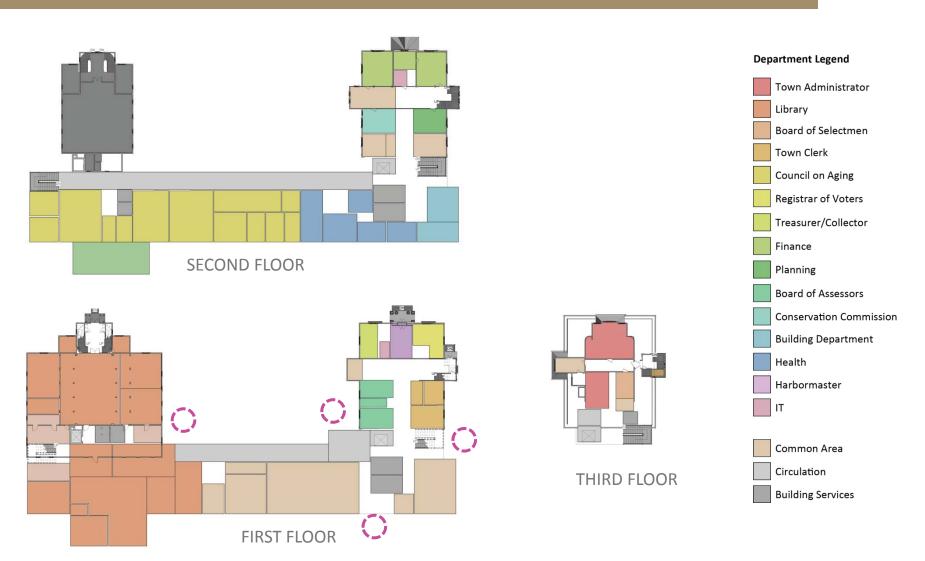




04C Community Complex

FLOOR PLAN DIAGRAMS





EVALUATION MATRIX





July 16, 2015 Marion Town House Feasibility Study

		-				
	Existing Footprint Renovation	Existing Footprint Renovation	Addition/Renovation	Addition/Renovation	New Building Alternate Site	Community Complex
	Constant of the second of the	The last of the la	No. Trial			
	1A	1B	2A	2B	3	4A
Efficiency of Space						
Achieves Program						
Historic Preservation						
Village Design						
Parking						
ccessiblity of Entrances						
Green Space						
Cost						
TOTAL						

PROJECT SCHEDULE

UPDATED SCHEDULE



July 16 – July 30, 2015 (2 Weeks) Refine 4 Options

July 30, 2015, Thursday - 6:30 Building Committee Meeting

- Conceptual Design Options Review
- Review draft evaluation matrix

July 30 – August 20, 2015 (3 Weeks) Schematic Design Revision & Estimate

August 20, 2015, Thursday – 6:30 Building Committee Meeting

- Present cost estimates & Evaluation Matrix
- IDENTIFY BUILDING COMMITTEE PREFERRED ALTERNATIVE.

August 20-September 3, 2015 – (2 Weeks) Preferred Option Graphics Development

• Work with Building Committee to finalize presentation and handouts.

September 3, 2015, Thursday – 6:30 FINAL Building Committee Meeting POSSIBLE OPEN TOWN FORUM

- Present project history and background.
- Present 4 alternatives & Cost
- Present recommended alternative.

September 3, 2015-September 24, 2015 (3 Weeks) Feasibility Study Submission Preparation September 24, 2015 Submit Final Feasibility Study Submission







Thank You